

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	4	"631638".ap.	US-PGPUB; USPAT	OR	OFF	2005/02/22 19:04
L12	7067	((257/10,40,77,310,532,712) or (252/570) or (361/523-528)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 19:11
L13	4491	12 and (dielectric electrolyte electrolytic capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 19:12
L14	15	13 and ((lower upper) adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or adamantane or superadamantane)	US-PGPUB; USPAT	OR	OFF	2005/02/22 19:17
L15	1085	13 and polymer	US-PGPUB; USPAT	OR	OFF	2005/02/22 19:12
L16	3	13 and ((lower upper) adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or superadamantane)	US-PGPUB; USPAT	OR	OFF	2005/02/22 19:17
S1	1675	kunemund.xp.	US-PGPUB; USPAT	OR	OFF	2005/02/22 13:09
S3	1	("20040227138").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 13:19
S4	2	((("20040227138") or ("6783589")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 13:21
S5	4575	((lower upper) adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or adamantane or superadamantane)	US-PGPUB; USPAT	OR	OFF	2005/02/22 19:12
S6	3	S1 and S5	US-PGPUB; USPAT	OR	OFF	2005/02/22 13:24
S9	227	S1 and (capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT	OR	OFF	2005/02/22 13:28
S12	1451	S5 and capacit\$4	US-PGPUB; USPAT	OR	OFF	2005/02/22 13:28

S14	135	S12 not capacity	US-PGPUB; USPAT	OR	OFF	2005/02/22 13:34
S17	149	S5 and (capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT	OR	ON	2005/02/22 13:39
S20	0	S12 not S17 not capacity	US-PGPUB; USPAT	OR	ON	2005/02/22 13:33
S22	8	S5 with (capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT	OR	ON	2005/02/22 13:35
S23	12	S5 and (capacitor capacitive capacitance capacitative).clm.	US-PGPUB; USPAT	OR	ON	2005/02/22 13:39
S24	58	upper adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or superadamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:53
S26	6394	lower adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or adamantane or superadamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:41
S29	6394	lower adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or adamantane or superadamantane with (dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:42
S32	47	(lower adj diamondoid or adamantane or damantane or triamantane) with (dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:48
S33	6401	(lower adj diamondoid or adamantane or damantane or triamantane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:44
S34	6352	S33 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:44

S35	45	S32 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:45
S36	45	S32 not S24 and (dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:16
S38	19	diamantane with (dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:49
S39	0	S38 not S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:49
S40	0	S32 not (S36 or S24) and (electrolyte electrolytic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:54
S41	6	S36 and (electrolyte electrolytic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 14:54
S42	3	(JP-52025293-\$ or JP-07070312-\$ or JP-11040464-\$).did.	DERWENT	OR	OFF	2005/02/22 15:00
S43	3	(JP-52025293-\$ or JP-07070312-\$ or JP-11040464-\$).did.	JPO	OR	OFF	2005/02/22 17:15
S44	0	"6403721"	JPO	OR	OFF	2005/02/22 15:05
S45	9	"6403721"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 15:11
S46	0	"6403721" and diamondoid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 15:07

S47	1	"6403721" and diamondoid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 15:07
S48	47	"4,952,748"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 19:06
S49	3	S48 and (dielectric electrolyte electrolytic capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 19:11
S50	1	Dahl and Carlson and Liu and chevron	USPAT	OR	OFF	2005/02/22 15:16
S51	5	Dahl and Carlson and Liu	USPAT	OR	OFF	2005/02/22 15:16
S52	10	(Dahl or Carlson or Liu) and diamondoid	USPAT	OR	OFF	2005/02/22 15:17
S53	7	S52 not kunemund	USPAT	OR	OFF	2005/02/22 15:22
S54	1	("20040198049").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 16:48
S55	4575	((lower upper) adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or adamantane or superadamantane)	US-PGPUB; USPAT	OR	OFF	2005/02/22 16:50
S56	14	S55 with capacit\$4	US-PGPUB; USPAT	OR	OFF	2005/02/22 16:50
S57	19	diamantane with (dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 16:51
S58	19	diamantane with (dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 16:53

S60	46	((("3457318") or ("3832332") or ("4142036") or ("4273561") or ("4952747") or ("4952748") or ("4952749") or ("4982049") or ("4996079") or ("5015758") or ("5017734") or ("5019660") or ("5019665") or ("5053434") or ("5146314") or ("5238705") or ("5245104") or ("5246198") or ("5256391") or ("5268513") or ("5298666") or ("5306851") or ("5308661") or ("5313094") or ("5319518") or ("5347063") or ("5367051") or ("5369213") or ("5380947") or ("5382684") or ("5394733") or ("5397488") or ("5397558") or ("6222113") or ("6235851") or ("6250984") or ("6256996") or ("6261942") or ("6277766") or ("6286212") or ("6300410") or ("6312768") or ("6316084") or ("6316826")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 17:15
S61	11	S60 and (electrolyte electrolytic dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:26
S62	2	(US-5319518-\$ or US-5313094-\$). did.	USPAT	OR	OFF	2005/02/22 17:26
S64	0	S62 and polymer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:19
S65	35	((("5410092") or ("5414189") or ("5416188") or ("5430193") or ("5449531") or ("5455072") or ("5461184") or ("5462680") or ("5462776") or ("5498812") or ("5540977") or ("5547748") or ("5576355") or ("5578901") or ("5628920") or ("5635581") or ("5695847") or ("5739376") or ("5767578") or ("5773921") or ("5780101") or ("5849130") or ("5861135") or ("5874175") or ("5880154") or ("5907189") or ("5925465") or ("5958523") or ("5965202") or ("5976909") or ("6080470") or ("6162412") or ("6174780") or ("6187427") or ("6211463")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 17:26

S66	35	S65 not S60	US-PGPUB; USPAT	OR	OFF	2005/02/22 17:26
S67	11	S65 and (electrolyte electrolytic dielectric capacitor capacitive capacitance capacitative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:26
S68	41	four and ((higher upper) adj diamondoid or tetramantane or pentamantane or hexamantane or heptamantane or octamantane or nonamantane or decamantane or undecamantane or superadamantane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:54
S69	34	four and (higher upper) adj diamondoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 17:57
S70	5	four near4 more and (higher upper) adj diamondoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 17:57